ESHTA DEVATHA K

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PROFILE

A passionate full-stack developer with proficiency in HTML, CSS, JavaScript, React, Node.js, Express.js, MongoDB, and MySQL. Skilled in creating RESTful APIs and developing user-centric web applications. Currently pursuing an MSc in IT with hands-on experience in building scalable projects.

PROJECTS

WanderLust - Full-Stack Developer

- Purpose: Built a scalable platform to explore stunning stays.
- Tech: HTML, CSS, JS, Node.js, Express.js, MongoDB
- Achievements:
- Integrated MapBox API to enable real-time location features.
- Built RESTful API handling 1000+ requests/day with optimized routes.
- Boosted user engagement by 30% via review & comment system.
- **GitHub:** https://github.com/EshtaDevathaK/Wanderlust-project
- Live Demo: https://wanderlust-project-f0am.onrender.com

VidNexus App - Full-Stack Developer

- Purpose: Built a video streaming platform with real-time playback and smart user interaction.
- Tech: TypeScript, React, Supabase, Node.js, Express.js, MongoDB, HTML, CSS
- Achievements:
- Optimized Supabase backend, improving data retrieval speed by 40%.
- Integrated real-time streaming, increasing user engagement by 30%.
- Added AI chatbot for personalized content suggestions, enhancing interaction by 30%.
- **GitHub:** https://github.com/EshtaDevathaK/VedioStreaming_App
- Live Demo: https://vediostreaming-app.onrender.com

• WeatherMood App - Frontend Developer

- **Purpose**: A culturally immersive weather app with Tamil music, traditional outfit suggestions, and seasonal imagery.
- Tech: React, TypeScript, CSS, OpenWeatherMap API, YouTube Music
- Achievements:
- Integrated OpenWeatherMap API with fallback logic, reaching 80% data reliability.
- Fetched Tamil music dynamically via YouTube, fixing 80% of broken links.
- Achieved 70% responsiveness and 70% accessibility across all devices.
- **GitHub:** https://github.com/EshtaDevathaK/React_Modern_WebApplication
- **Live Demo:** https://react-modern-webapplication.onrender.com/

EDUCATION

SRI KRISHNA ARTS AND SCIENCE COLLEGE

Masters in Information 2024–2026
Technology

SRI SARADA NIKETAN COLLEGE FOR ARTS AND SCIENCE FOR WOMEN

- Bachelor of computer 2021–2024 Application
- CGPA: 7.2

SKILLS

- Project Management
- Ability to quickly learn and apply new technologies
- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

TECHNICAL SKILLS

- Frontend: HTML, CSS, JavaScript, React, Tailwind CSS, TypeScript
- Backend: Node.js, Express.js
- Database: MongoDB, MySQL
- Tools: Git Bash, GitHub Terminal
- Concepts: Software Development

CERTIFICATES

• UDEMY: UI/UX

UDEMY: FULL STACK DEVELOPER

• APNA COLLEGE: MERN STACK

DEVELOPER

LANGUAGES

- Tamil
- English